

MOUNT SINAI GENETIC TESTING LABORATORY

One Gustave L. Levy Place, Box 1497 New York, NY 10029-6574 Tel: 212-241-7518 Fax: 212-241-0139 CLIA # 33D0653419

Department of Genetics and Genomic Sciences Mount Sinai School of Medicine

Warfarin Genotyping Test Requisition

Call 212-241-7518 for pick up between and 9 AM and 4 PM

Patient's Name:		DOB:/	/
Last	First		
Patient Address: StreetCity			
City	State	Zip	
Patient Telephone (Day)	(Evening)		
Referring Physician			
		Fax	
Billing/Insurance Information			
Name of Policyholder:		_	
Insurance Carrier			
Billing Address:			
Other Health Coverage? (Identify)			
Please attach copy of insurance car	rd .		
Clinical information for warfaring Information required for calculating pharmacogenetic test results and the Age:	g suggested warfarin do	se. Algorithm incorpor	rates the
Sex:			
Race:			
Ashkenazi Jewish: Yes	No		
Weight:lbs or	kgs		
Height:feet/inches o	orcms		
Smokes: NO YES			
Liver disease: NO YES			
Indication:			
Baseline INR, if already on V	Varfarin:		
Target INR:			
Amiodarone/Cordarone dose:	mg/day		
Statin/HMG CoA reductase in	nhibitor: which statin _	or no statin	
Any Azole: NO YES			
Sulfamethoxazole/Septra/Bac	etrim/Cotrim/Sulfatrim:	NO YES	

Informed consent is mandatory for warfarin pharmacogenetic testing. Consent form supplied on the back.



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Genetic Testing Laboratory Informed Consent Warfarin Pharmacogenetic Testing for Initial Dosing

I,, hereby that may affect my therapeutic warfarin dose. I have a physician or from a genetic counselor that described, in	
testing that I am about to undergo.	i words that i understood, the hature of the genetic
I understand that I am being tested for variations in t metabolize and respond to this anti-clotting drug. I will be more resistant responder to warfarin.	
This testing may allow my doctor to more effectively predo understand that this testing does not take into according and my doctor should interpret the results relative	ount non-genetic factors that may influence proper
The nature of DNA testing has been explained to me a been detailed. I understand that while results obtaininfrequent errors may occur. The likelihood of this occur	ed from DNA testing are usually highly accurate,
The results of the testing will be released only to the ord The results will not be released to anyone else without in the explained to me by my physician who will have Biochemical/Molecular Geneticist or Genetic Counselor.	my written authorization. The results of my test will be the opportunity to discuss my results with a
The sample (blood and DNA) will be kept for approxing acceptable in NYS CLIA-approved diagnostic laboratoric will be identifiable in that it will be labeled with my name	es), and then will be destroyed. This stored sample
I have had the opportunity to have all of my questions obtained in order to protect my right to have all of my questions that the results of this testing will become part of mindividuals who have legal access to this record or information.	uestions answered before testing. I also understand ny medical record and may only be disclosed to
Signature of Person Being Tested	
Signature of Witness	 Date